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L7	L6 and pesticidal activity	390387	L7
L6	bacillus thuringiensis serovar galleriae SDS502 strain	181251	L6
L5	L4 and l1	0	L5
L4	L3 and l2	34	L4
L3	takeuchi.in.	5173	L3
L2	yamanaka.in.	1883	L2
L1	asano.in.	2308	L1

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Search Results - Record(s) 1 through 10 of 16 returned.

☐ 1. Document ID: US 6774221 B1

L10: Entry 1 of 16 File: USPT Aug 10, 2004

US-PAT-NO: 6774221
DOCUMENT-IDENTIFIER: US 6774221 B1

TITLE: Process for eliminating N-terminal methionine

DATE-ISSUED: August 10, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nishimura; Osamu	Ibaraki			JP
Asano; Tsuneo	Hyogo			JP
Suenaga; Masato	Hyogo			JP
Ohmae; Hiroaki	Nara			JP
Okutani; Norio	Hyogo			JP

US-CL-CURRENT: 530/402; 435/69.1, 530/333, 530/345, 530/399

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Ima

☐ 2. Document ID: US 6498139 B1

L10: Entry 2 of 16 File: USPT Dec 24, 2002

US-PAT-NO: 6498139
DOCUMENT-IDENTIFIER: US 6498139 B1

TITLE: Remedies for diseases caused by insulin resistance

DATE-ISSUED: December 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yazaki; Yoshio	Tokyo			JP
Asano; Tomoichiro	Tokyo			JP
Kubo; Hideo	Tokyo			JP
Kanda; Akira	Tokyo			JP

US-CL-CURRENT: 514/2; 435/7.1, 435/7.8, 514/14, 530/300, 530/326, 530/350

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Ima

☐ 3. Document ID: US 6455273 B1

L10: Entry 3 of 16 File: USPT Sep 24, 2002

US-PAT-NO: 6455273
DOCUMENT-IDENTIFIER: US 6455273 B1
** See image for Certificate of Correction **

TITLE: Method for producing a protein hydrolysate with low bitterness

DATE-ISSUED: September 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kodera; Tomohiro	Kanagawa-ken			JP
Asano; Minao	Kanagawa-ken			JP
Miwa; Tetsuay	Kanagawa-ken			JP
Nio; Noriki	Kanagawa-ken			JP

US-CL-CURRENT: 435/68.1; 426/46, 426/52, 426/56, 426/63

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWMC | Draw Desc | Ima

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☐ 4. Document ID: US 6355472 B2

L10: Entry 4 of 16 File: USPT Mar 12, 2002

US-PAT-NO: 6355472
DOCUMENT-IDENTIFIER: US 6355472 B2

TITLE: Method for producing nucleoside-5'-phosphate ester

DATE-ISSUED: March 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mihara; Yasuhiro	Kawasaki			JP
Utagawa; Takashi	Tokyo			JP
Yamada; Hideaki	Kyoto			JP
Asano; Yasuhisa	Toyama-ken			JP

US-CL-CURRENT: 435/252.33; 435/194, 435/196, 435/320.1, 536/23.1, 536/23.2

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWMC | Draw Desc | Ima

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☐ 5. Document ID: US 6303359 B1

L10: Entry 5 of 16 File: USPT Oct 16, 2001

US-PAT-NO: 6303359
DOCUMENT-IDENTIFIER: US 6303359 B1

TITLE: DNA molecule encoding new aminopeptidase, and method of producing the aminopeptidase

DATE-ISSUED: October 16, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Ninomiya; Daiki	Kawasaki			JP

Miwa; Tetsuya	Kawasaki	JP
Asano; Minao	Kawasaki	JP
Nakamura; Nami	Kawasaki	JP
Nio; Noriki	Kawasaki	JP

US-CL-CURRENT: 435/212; 435/219, 435/252.33, 435/320.1, 435/69.1, 536/23.2, 536/23.6

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Ima

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☐ 6. Document ID: US 6270993 B1

L10: Entry 6 of 16 File: USPT Aug 7, 2001

US-PAT-NO: 6270993
DOCUMENT-IDENTIFIER: US 6270993 B1

TITLE: VEGF-binding polypeptide

DATE-ISSUED: August 7, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Shibuya; Masabumi	Saitama			JP
Okamoto; Masaji	Ibaraki			JP
Niwa; Mikio	Ibaraki			JP
Matsumoto; Tomoe	Ibaraki			JP
Asano; Makoto	Ibaraki			JP
Segawa; Tosiaki	Ibaraki			JP

US-CL-CURRENT: 435/69.1; 435/252.3, 435/254.11, 435/320.1, 435/325, 536/23.1, 536/23.4, 536/23.5

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw Desc | Ima

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☐ 7. Document ID: US 6046164 A

L10: Entry 7 of 16 File: USPT Apr 4, 2000

US-PAT-NO: 6046164
DOCUMENT-IDENTIFIER: US 6046164 A

TITLE: Therapeutic agent for diseases of periodontal tissue

DATE-ISSUED: April 4, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Asano; Taiji	Kyoto			JP
Sugimoto; Hajime	Fujieda			JP
Terashima; Akio	Kyoto			JP
Nakano; Yoshiko	Fujieda			JP
Amakawa; Masahiro	Kyoto			JP
Saga; Katumasa	Kyoto			JP

US-CL-CURRENT: 514/12; 424/198.1, 514/2, 514/21, 530/356

8. Document ID: US 6024955 A

L10: Entry 8 of 16 File: USPT Feb 15, 2000

US-PAT-NO: 6024955
DOCUMENT-IDENTIFIER: US 6024955 A

TITLE: Peptides and monoclonal antibodies

DATE-ISSUED: February 15, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Asano; Makoto	Ibaraki			JP
Yukita; Ayako	Ibaraki			JP
Hanatani; Mitsuya	Ibaraki			JP
Matsumoto; Tomoe	Ibaraki			JP
Okamoto; Masaji	Ibaraki			JP
Suzuki; Hideo	Ibaraki			JP

US-CL-CURRENT: 424/130.1; 424/133.1, 424/136.1, 424/138.1, 424/139.1, 424/141.1, 424/145.1, 424/155.1, 424/158.1, 424/181.1, 514/14, 514/15, 530/327, 530/328, 530/387.3, 530/387.7, 530/389.1, 530/389.2, 530/389.7, 530/391.1

9. Document ID: US 6015697 A

L10: Entry 9 of 16 File: USPT Jan 18, 2000

US-PAT-NO: 6015697
DOCUMENT-IDENTIFIER: US 6015697 A

TITLE: Method for producing nucleoside-5'-phosphate ester

DATE-ISSUED: January 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mihara; Yasuhiro	Kawasaki			JP
Utagawa; Takashi	Tokyo			JP
Yamada; Hideaki	Kyoto			JP
Asano; Yasuhisa	Toyama-ken			JP

US-CL-CURRENT: 435/87; 435/194, 435/195, 435/252.3, 435/252.33, 536/23.2

10. Document ID: US 6010851 A

L10: Entry 10 of 16 File: USPT Jan 4, 2000

US-PAT-NO: 6010851
DOCUMENT-IDENTIFIER: US 6010851 A

TITLE: Method for producing nucleoside-5'-phosphate ester

DATE-ISSUED: January 4, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mihara; Yasuhiro	Kawasaki			JP
Utagawa; Takashi	Kawasaki			JP
Yamada; Hideaki	Kyoto			JP
Asano; Yasuhisa	Imizu-gun			JP

US-CL-CURRENT: 435/6; 536/26.6

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L9 and L1	16

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=> s bacillus thuringiensis serovar galleriae and (SDS502 strain)
L1 1 BACILLUS THURINGIENSIS SEROVAR GALLERIAE AND (SDS502 STRAIN)

=> d l1 ti abs ibib tot

L1 ANSWER 1 OF 1 USPATFULL on STN
TI Protein having pesticidal activity, dna encoding the protein, and noxious organism-controlling agent and method
AB Noxious organism-controlling agent of the present invention is effective to pests that have acquired a resistance to conventional Bt agents and has activity on Coleoptera pests of which only several kinds have been reported.

Also, a novel microbe **Bacillus thuringiensis serovar galleriae SDS502 strain** having an ability of producing a toxic protein that can serve as an active ingredient of a noxious organism-controlling agent or a protein having a pesticidal activity produced by the strain, a protein having an amino acid sequence obtainable from the amino acid sequence of the protein by addition, deletion or substitution of a plurality of amino acids and having similar pesticidal activity, a DNA encoding the protein having pesticidal activity, a microbe transformed with the DNA, a plant transformed with the DNA and its seed, as well as a noxious organism-controlling agent and method are disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER:	2003:24124 USPATFULL			
TITLE:	Protein having pesticidal activity, dna encoding the protein, and noxious organism-controlling agent and method			
INVENTOR(S):	Asano, Shinichiro, Hokkaido, JAPAN Yamanaka, Satoshi, Ibaraki, JAPAN Takeuchi, Katsuyoshi, Ibaraki, JAPAN			
	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2003017967	A1	20030123	
APPLICATION INFO.:	US 2002-89678	A1	20020403	(10)
	WO 2001-JP6660		20010802	
	NUMBER		DATE	
PRIORITY INFORMATION:	JP 2000-236140		20000803	

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: SUGHRUE MION, PLLC, 2100 PENNSYLVANIA AVENUE, N.W., WASHINGTON, DC, 20037
NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 1 Drawing Page(s)
LINE COUNT: 1204
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> e asano/au
E1 1 ASANKULOV D S L/AU
E2 1 ASANKULOV D SH/AU
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E10 1 ASANO AKIHARU/AU
E11 1 ASANO AKIHIDE/AU
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=> s e3
L2 6 ASANO/AU

=> s l2 and l1
L3 0 L2 AND L1

=> s l1 and protein
L4 1 L1 AND PROTEIN

=> s noxious organism
L5 13644 NOXIOUS ORGANISM

=> s l5 and pesticidal activity
L6 2 L5 AND PESTICIDAL ACTIVITY

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L6 ANSWER 1 OF 2 USPATFULL on STN
TI Protein having **pesticidal activity**, dna encoding the protein, and **noxious organism**-controlling agent and method
AB **Noxious organism**-controlling agent of the present invention is effective to pests that have acquired a resistance to conventional Bt agents and has activity on Coleoptera pests of which only several kinds have been reported.

Also, a novel microbe Bacillus thuringiensis serovar galleriae SDS502 strain having an ability of producing a toxic protein that can serve as an active ingredient of a **noxious organism**-controlling agent or a protein having a **pesticidal activity** produced by the strain, a protein having an amino acid sequence obtainable from the amino acid sequence of the protein by addition, deletion or substitution of a plurality of amino acids and having similar **pesticidal activity**, a DNA encoding the protein having **pesticidal activity**, a microbe transformed with the DNA, a plant transformed with the DNA and its seed, as well as a **noxious organism**-controlling agent and method are disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.
ACCESSION NUMBER: 2003:24124 USPATFULL
TITLE: Protein having **pesticidal activity**, dna encoding the protein, and **noxious**

organism-controlling agent and method

INVENTOR(S): Asano, Shinichiro, Hokkaido, JAPAN
Yamanaka, Satoshi, Ibaraki, JAPAN
Takeuchi, Katsuyoshi, Ibaraki, JAPAN

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2003017967	A1	20030123	
APPLICATION INFO.:	US 2002-89678	A1	20020403	(10)
	WO 2001-JP6660		20010802	

	NUMBER	DATE
PRIORITY INFORMATION:	JP 2000-236140	20000803

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: SUGHRUE MION, PLLC, 2100 PENNSYLVANIA AVENUE, N.W., WASHINGTON, DC, 20037
NUMBER OF CLAIMS: 11
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 1 Drawing Page(s)
LINE COUNT: 1204
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 2 OF 2 JICST-EPlus COPYRIGHT 2005 JST on STN

TI **Pesticidal Activity** of Seneral Chemicals to the Rice Grasshopper, Oxya japonica, in Aichi Prefecture.

AB The area affected by the rice grasshopper, Oxya japonica, has recently increased in Aichi prefecture. To select effective chemicals for controlling the rice grasshopper and to determine their succsessful application times, we examined susceptibility of the rice grasshopper populations in Aichi Prefecture to several chemicals. Pyridaphenthion showed the highest **pesticidal activity** to them.
Isoxathion and Ethofenprox followed Pyridaphenthion, and the activity of Dimethylvinphos and Fenitrothion were low. Althouth there was no difference in susceptibility of male and female populations of the rice grasshopper to Pyridaphention, the susceptibility of the population from Toyoake waslower than that from Nagakute and Higashiura. From the susceptibility of the rice grasshopper at different growth stages to several chemicals, most effective chemical application time was considered to be from June to the biginning of July. (author abst.)

ACCESSION NUMBER: 960416077 JICST-EPlus
TITLE: **Pesticidal Activity** of Seneral Chemicals to the Rice Grasshopper, Oxya japonica, in Aichi Prefecture.
AUTHOR: ITO KEIJI; ICHIKAWA KOJI
CORPORATE SOURCE: Aichi-ken Agric. Res. Cent.
SOURCE: Aichiken Nogyo Sogo Shikenjo Kenkyu Hokoku (Research Bulletin of the Aichi-ken Agricultural Research Center), (1995) no. 27, pp. 101-104. Journal Code: Z0600B (Fig. 2, Tbl. 7, Ref. 5)
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